

DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA

TYPICAL SOFTWARE FOR BFI'S

The following is a list of some of the computer software used by the Geotechnical Bureau in the preparation of bridge foundation investigation (BFI) reports. Note that some of these programs must be purchased from private vendors, while others are in the public domain:

<u>Program</u>	<u>Application</u>
1. COM624P, L-Pile	Lateral Load Analysis
2. Shaft4	Drilled Shaft Design
3. SPT97, S-Pile, Driven 2.1	Static Pile Axial Load Design
4. GRLWeap	Dynamic Pile Axial Design
5. GROUP	Drilled Shaft Group Load Design